AMENDMENT OF SOLICITATI	ON/MODIFICATI	ON OF CONTR	ACT	1. Contract I		Page 1 Of 4
2. Amendment/Modification No.	3. Effective Date	4. Requisition/Purcha	ase Req		5. Project No.	(If applicable)
P00002	2000MAR15	SEE SCHEI	DULE			
6. Issued By	Code W52H09	7. Administered By (If other	than Item 6)		Code S2605A
TACOM-ROCK ISLAND		DCMC ST LOUIS				
AMSTA-LC-CFA-C		1222 SPRUCE S'				
TERRI MAPLE (309) 782-6096		ST LOUIS MO	63103-	2812		
ROCK ISLAND IL 61299-7630						
EMAIL: MAPLET@RIA.ARMY.MIL		SC	D B	PAS NONE	ADP I	PT HQ0339
8. Name And Address Of Contractor (No., Stre	et, City, County, State and	Zip Code)		9A. Amendmer	nt Of Solicitation	ı No.
SEILER INSTRUMENT AND MFG CO INC 170 E KIRKHAM AVE			_	9B. Dated (See	Itom 11)	
ST LOUIS MO 63119-1766				3D. Dateu (See	item 11)	
			Х	10A. Modificat	tion Of Contract	/Order No.
TYPE BUSINESS: Other Small Business	Performing in II S		.	DAAE20-99-C-		
	rerrerming in o.g.			10B. Dated (Se	e Item 13)	
Code 11934 Facility Code	ANG TEEN ON N A DRY Y	EG EO AMENDA ENE	OF OF	1999SEP28	· · ·	_
	HIS ITEM ONLY APPLI					
The above numbered solicitation is amend	led as set forth in item 14.	The hour and date spe	ecified fo	or receipt of Of	fers	
is extended, is not extended.						
Offers must acknowledge receipt of this ame						
(a) By completing items 8 and 15, and return offer submitted; or (c) By separate letter or						dment on each copy of the
ACKNOWLEDGMENT TO BE RECEIVED	0					
SPECIFIED MAY RESULT IN REJECTIO						
change may be made by telegram or letter, p	provided each telegram or	letter makes reference	to the so	licitation and t	his amendment,	and is received prior to the
opening hour and date specified. 12. Accounting And Appropriation Data (If rec	wirod)					
NO CHANGE TO OBLIGATION DATA	(uirea)					
13. THIS KIND MOD CODE: G	ITEM ONLY APPLIES T				DERS	
A. This Change Order is Issued Pursual	It Modifies The Contra	act/Order No. As Descr	ibea in		anges Set Forth	In Item 14 Are Made In
The Contract/Order No. In Item 10.				The Ci	ianges set rorth	III Item 14 Are Made III
B. The Above Numbered Contract/Order Is Modified To Reflect The Administrative Changes (such as changes in paying office, appropriation data, etc.) Set Forth In Item 14, Pursuant To The Authority of FAR 43.103(b).						
X C. This Supplemental Agreement Is Entered Into Pursuant To Authority Of: FAR 43.103(a)(3)						
D. Other (Specify type of modification and authority)						
E. IMPORTANT: Contractor is not,	is required to sign	this document and ret	urn	(copies to the Issu	ing Office.
14. Description Of Amendment/Modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)						
SEE SECOND PAGE FOR DESCRIPTION						
Except as provided herein, all terms and condi	tions of the document refer	renced in item 9A or 10	A, as he	retofore chang	ed, remains uncl	nanged and in full force
and effect. 15A. Name And Title Of Signer (Type or print)	1	16A Nama An	d Titla (Of Contracting	Officer (Type or	r print)
25/25 France And True Of Signer (Type of print)	,	BARRY R HAR	TLEBEN			print)
	T .			MY.MIL (309)	782-7116	
15B. Contractor/Offeror	15C. Date Signed	16B. United St	ates Of	America		16C. Date Signed
		By				
(Signature of person authorized to sign)	-		nature o	f Contracting C	Officer)	
NSN 7540-01-152-8070	·	30-105-02				ORM 30 (REV. 10-83)

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Name of Offeror or Contractor: SEILER INSTRUMENT AND MFG CO INC

SECTION A - SUPPLEMENTAL INFORMATION

1. THE PURPOSE OF THIS SUPPLEMENTAL AGREEMENT IS TO INCORPORATE INTO THE SCOPE OF WORK THE TDPL FOR THE M3 BORESCOPE AND M1A1 GUNNERS QUADRANT.

2. THE FOLLOWING IS THE TDPL FOR THE M1A1 GUNNERS QUADRANT, TDP 7197156, NSN 1290-00-891-9999, TDPL DATED 30 OCTOBER 1995:

ENGINEERING EXCEPTIONS:

5038867, 5040399, 5040403: CHANGE QQ-W-321 TO ASTM-B250

6129940: CHANGE FROM QQ-S-766 TO ASTM-A480

BCGX2.2: CHANGE FROM QQ-B-611 TO ASTM-B36

7674407: CHANGE FROM QQ-A-591 TO ASTM-B85

7641841, 7674407: CHANGE FROM MIL-E-52929 TO MIL-C-46168 OR MIL-C-53039

7692958: DELETE REFERENCE TO PLATE 11731008-1

PL 7692958: DELETE CALLOUT FOR 11731008

TDPL	

1010			
DOCUMENT	DELETE	SUBSTITUTE	ADD
11731008	X		
6129938	F	G	
7596924	J	K	
7674407	E	F	
8228868	J	K	
8228870	D	E	
9399999	X		
BCGX2.2	10	13	
BC0X1.10	05	7	
BCTX1	14	16	
BCZX1	04	5	
BECX2	08	10	
BFDX6	02	3	
BFKX2	17	18	
PD 7197156	D	G	
SQ 5040444, SH 1	A	В	
SQ 8228862, SH 1	C	D	
D4A2011	X		
H7A2006			NORS FOR SQ 8828868
MS16555	8/19/85	2/29/96	
MS16562	3/14/86	11/30/98	
MS20470	H,9/14/93	CNX	NASM20470
MS24665	F,6/18/86	CNX	NASM24665
MS35103	6/20/69	3/14/97	
MS51927	1/25/74	6/16/97	
QQ-P-35	C	CNX	
(replaced by S	SAE AMS QQ-P-35	OR ASTM-A967)	
QQ-S-763	E w/A1	F w/A1	
TT-P-1757	A w/A1	В	
FED-STD-595			C.N.1
MIL-B-121			C.N.1
MIL-C-10578			C.N.3
MIL-C-11866	C	CNX	
(replaced by A	ASTM-B26/B26M)		
MIL-G-20098			C.N.2
MIL-G-45654	Amd 3	CNX	
MIL-I-45607			C.N.3
MIL-L-3150	C w/A2	MIL-PRF-3150, D	
MIL-P-116	X		

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Name of Offeror or Contractor: ${\mbox{\tt SEILER}}$ instrument and ${\mbox{\tt MFG}}$ co inc

_				
	(replaced by MIL	-STD-2073-1)		
	MIL-P-14232	X		
	(replaced by MIL	-STD-2073-1)		
	MIL-P-23377	F	G	
	MIL-Q-12713			C.N.1
	MIL-T-46072	X		
	MIL-STD-100	E w/C.N.2	G	
	MIL-STD-129	M	N	
	MIL-STD-130	H	J	
	MIL-STD-194	A w/C.N.1	CNX	
	MIL-STD-2073-1	В	C	
	ANSI-B46.1	00/00/85	ASME-B46.1, 95	
	ANSI-B47.1		ASME-B47.1	
	ANSI-Y14.5	00/00/73	ASME-Y14.5M, 94	
	ASTM-A109	01/01/93	rev A, 01/01/98	
	ASTM-A276	01/01/95	rev B, 01/01/98	
	ASTM-A380	A, 01/01/94	01/01/96	
	ASTM-A510	B, 01/01/93	01/01/96	
	ASTM-A582/A584M	01/01/93	01/01/95	
	ASTM-A666	A, 01/01/94	01/01/98	
	ASTM-B121/B121M	01/01/91	01/01/95	
	ASTM-B122	A, w/CN1, 93	01/01/95	
	ASTM-B135	B, 01/01/91	01/01/96	
	ASTM-B139	00/00/90	01/01/95	
	ASTM-B271	00/00/89	01/01/96	
	ASTM-B36/B36M	A, 01/01/91	01/01/95	
	ASTM-B584	C.N.1, 00/00/90	A, 01/01/98	
	ASTM-B633	01/01/85	01/01/98	
	ASTM-B85	A, 01/01/92	01/01/96	
	PPP-B-00636	X		
				ASTM-B140/B140M, 97
				ASTM-B176, 95
				ASTM-D1974, 98
				ASTM-D5118/D5118M, 95

3. THE FOLLOWING IS THE TDPL FOR THE M3 BORESCOPE, TDP 11584701, NSN 6650-01-063-0035, TDPL DATED 18 MAY 1999:

ENGINEERING EXCEPTIONS:

THE FOLLOWING DRAWINGS HAVE CANCELLED SPECIFICATIONS WITHOUT REPLACEMENTS. USE BEST COMMERCIAL PRACTICES:

DRAWING 11584700-SHEET 12 - MIL-Q-9858, MIL-I-45208 & MIL-STD-45662

DRAWINGS 11584702, 11584733, 11584734, 11584735, 11584771, 11584800, 11584815, 11584822, 11586089, 11586099, 11584706, 11586275-DOD-STD-2000/4

PARTS 100-199, 10/01/87

ASTM-D4080, from 01/01/92 to 01/01/96

DRAWINGS 11584731, 11584732 & 11584776 - MIL-C-14550

DRAWINGS 11584804 & 11584816- MIL-STD-1460

DRAWINGS 11584857 & 11584871 - MIL-S-45743 & MIL-W-27076

DRAWING 11584871 - USAS Y32.2

DRAWINGS 12520581 & 12520737 - MIL-S-45743

THE FOLLOWING DRAWINGS HAVE SPECIFICATIONS WHICH HAVE REPLACEMENTS:

DRAWING 11577279 - QQ-A-200/9 REPLACED BY SAE AMS-QQ-A-200, ASTM-B221, ASTM-B308, QQ-A-225/8 & QQ-A-225/10 REPLACED BY SAE AMS-QQ-A-225, ASTM-B211

DRAWING 11584700- SHEET 1 - MIL-P-14232 REPLACED BY MIL-STD-2073-1

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Name of Offeror or Contractor: SEILER INSTRUMENT AND MFG CO INC

DRAWING 11584823 - QQ-A-626 REPLACED BY ASTM-B36, ASTM-B121, ASTM-B16/B16M, ASTM-B124

DRAWINGS 11584623, 11584700, 11584713, 11584714, 11584716, 11584717, 11584720, 11584766, 11584768, 11584788, 11586099 - MIL-O-13830 REPLACED BY MIL-PRF-13830

DRAWINGS 12520581 & 12520737 - MIL-STD-453 REPLACED BY ASTM-E1742

DRAWINGS 11584705, 12520507 - PPP-C-1752 REPLACED BY A-A-59135, A-A-51936

DRAWING 11584742 - WW-T-791 REPLACED BY ASTM-B135, ASTM-B154, ASTM-B43

DRAWING 11584700 - SHEET 2 - MIL-STD-109 REPLACED BY ASQC-8402

DRAWING 11577275 - MIL-STD-453 REPLACED BY ASTM-E1742

DRAWING 11584701 - MS20003 - SEE BELOW

 DOCUMENT
 DELETE
 REPLACE WITH

 AM11584701
 MS20003
 MIL-I-8835

AM11584701 MIL-O-16898 CLEANING OF OPTICS AS FOLLOWS:

LOOSE PARTICLES OF DUST SHALL BE REMOVED FROM THE SURFACE OF THE OPTICAL WITH A CAMEL HAIR BRUSH.

THE SURFACES SHALL BE WIPED WITH A CIRCULAR MOTION USING COTTON, LENS TISSUE PAPER OR FRESHLY LAUNDERED CHEESECLOTH WHICH IS SATURATED WITH ALCOHOL. CAUTION: ONLY LENS TISSUE PAPER OR BATISTE CLOTH SHALL BE USED TO CLEAN PLASTIC ELEMENTS. THE SURFACES SHALL BE DRIED BY WIPING WITH CLEAN COTTON, LENS PAPER OR FRESHLY LAUNDERED CHEESECLOTH.

A SWAB SHALL BE MADE BY WRAPPING ONE PIECE OF LENS TISSUE PAPER AROUND THE END OF AN ORANGE STICK OR EQUAL. ONE OR TWO DROPS OF ALCOHOL SHALL BE ADDED ON THE TIP OF THE SWAB. EXERT LIGHT DOWNWARD PRESSURE ON THE SWAB END WHILE MOVING IN A CIRCULAR MOTION BEGINNING AT THE CENTER OF THE POLISHED SURFACE. INCREASE RADIUS OF SWABBING AREA UNTIL THERE IS NO TRACE OF DIRT, LINT, OR SMEARS ON THE SWABBED SURFACE.

A RUBBER SYRINGE SHALL BE USED AS BELLOWS TO REMOVE ANY PARTICLES REMAINING ON THE CLEANED SURFACE.

- 4. THE TOTAL AMOUNT OF THE CONTRACT IS UNCHANGED.
- 5. ALL OTHER TERMS AND CONDITIONS OF THIS CONTRACT REMAIN THE SAME.